Academic Performance Index (API) Indicator Weights 2001 Base API and 2002 Base API

This table summarizes the indicator weights for the 2001 Base API (reported in January 2002) and for the new 2002 Base API (to be reported in February 2003). The corresponding Growth API for each Base API has the same the indicator weights and is calculated in exactly the same manner as its Base API. The 2002 Growth API (to be reported in October 2002) will be used to determine eligibility for the awards programs. The 2002 Base API (to be reported in February 2003) will be used to generate statewide and similar schools rankings as well as API growth targets. The State Board of Education adopted the indicator weights for the 2002 Base API in June 2002.

Elementary and Middle Schools (Grades 2-8)

	2001-2002	2 API Cycle	2002-2003 API Cycle	
	2001 B	ase API	2002 Base API	
Content Area	a	nd	and	
	2002 Growth API		2003 Growth API	
	NRT	CST	NRT	CST
English Language Arts—60%				
ELA NRT	24%		24%	
(Reading)	(12%)		(12%)	
(Language)	(6%)		(6%)	
(Spelling)	(6%)		(6%)	
ELA CST		36%		36%
Mathematics—40%				
Math NRT	40%		16%	
CST MATH				24%
TOTAL	64%	36%	40%	60%

High Schools (Grades 9-11)

riigh Schools (Grades 7-11)									
	2001-2002	API Cycle	2002-2003 API Cycle						
	2001 Base API			2002 Base API					
Content Area	and		and						
	2002 Growth API		2003 Growth API						
	NRT	CST	NRT	CST	CAHSEE				
English Language Arts—40%									
ELA NRT	16%		6%						
(Reading)	(8%)		(3%)						
(Language)	(8%)		(3%)						
ELA CST		24%		24%					
CAHSEE ELA					10%				
Mathematics—20%									
Math NRT	20%		3%						
CST MATH				12%					
CAHSEE MATH					5%				
Science—20%									
Science NRT	20%		20%						
Social Science—20%									
Social Science NRT	20%	_							
CST Social Science				20%					
TOTAL	76%	24%	29%	56%	15%				

NRT = Norm-referenced test (Stanford 9 through 2002; CAT 6 beginning in 2003)

CST = California Standards Test

CAHSEE = California High School Exit Examination

The ELA CST will include the results of the Writing Assessment in grades 4 and 7.